

Number	Search text	Off	Time stamp
156	235 \$ cells and (barcode or (bar adj code)) and detector	USPAT US-PGPUB EPO, JPO, DEWENTL IBM_TDB	2002/12/20 08:40
188	235 \$ cells and (barcode or (bar adj code)) and (signal adj detector)	USPAT, US-PGPUB EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 09:14
154	235 \$ cells and (barcode or (bar adj code)) and (signal adj detector) and circuit	USPAT, US-PGPUB EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 09:15
15	235 \$ cells and (barcode or (bar adj code)) and (signal adj detector) and circuit) and (signal adj generator)	USPAT, US-PGPUB EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 09:17
2	235 \$ cells and (barcode or (bar adj code)) and (signal adj detector) and circuit) and (signal adj generator)) and ((sample-and-hold) or (sample near3 hold))	USPAT, US-PGPUB, EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 09:18
23	("3334236" "3413447" "3418456" "3456117" "3474234" "3501623" "3509353" "3509354" "3585366" "3716699" "3736410" "3784483" "3925639" "3946241" "3970846" "4009389" "4072859" "4160156" "4240064" "4578571" "4694182" "4734566" "5019698") .PN	USPAT	2002/12/19 11:03
2	5281800 U.K.PN	USPAT	2002/12/19 11:37
0	(barcode or (bar adj code)) and (signal adj generator) and ((sample-and-hold) or (sample near2 hold)) and (voltage adj amplifier)	USPAT, US-PGPUB, EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 12:16
32	(barcode or (bar adj code)) and (signal adj generator) and ((sample-and-hold) or (sample near2 hold))	USPAT, US-PGPUB, EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 12:19
1	(barcode or (bar adj code)) and (signal adj generator) and ((sample-and-hold) or (sample near2 hold)) and (scan adj signal)	USPAT, US-PGPUB, EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 12:20
37	(scan adj signal) and (DC adj offset)	USPAT, US-PGPUB, EPO, JPO, DEWENTL, IBM_TDB	2002/12/19 15:20
2, 5, 4, 2, 25	cells and generator and (sample-and-hold with trigger) and amplifier	USPAT, US-PGPUB, EPO, JPO, DEWENTL, IBM_TDB	2002/12/20 08:42
2, 5	\$ cells and generator and (sample-and-hold with trigger) and amplifier	USPAT, US-PGPUB	2002/12/20 08:42

	coupling adj circuit) and generator and (sample-and-hold) with trigger and amplifier	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 08:40
	235/\$ cells and generator and (sample-and-hold) with trigger and amplifier	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 08:40
33	235/\$ cells and generator and (sample-and-hold) and amplifier	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 11:30
34	235/\$ cells and generator and (sample-and-hold) and amplifier and (coupling adj circuit)	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 08:40
35	235/\$ cells and generator and (sample-and-hold) and (voltage adj) amplifier	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 08:48
36	235/\$ cells and generator and (sample-and-hold) and amplifier and (coupling adj circuit)	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 08:53
37	235/\$ cells and generator and (sample-and-hold) and amplifier and trigger	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 09:38
38	235/\$ cells and (barcode or (bar adj code)) and ((baseline or (base adj line) adj signal) same sample	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 11:32
39	235/\$ cells and (barcode or (bar adj code)) and sampling same background	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 12:02
40	235/\$ cells and (barcode or (bar adj code)) and (saml\$4 or generat\$4) with signal with before with light\$4	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 12:04
41	235/\$ cells and (barcode or (bar adj code)) and (saml\$4 or generat\$4) with signal with before with light\$4	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 13:39
42	235/\$ cells and (barcode or (bar adj code)) and (baseline or threshold) with light	USPAT. US-PGPUB EPO, JPO DERWENT IBM_TDB	2002/12/20 13:40
43	235/\$ cells and (barcode or (bar adj code)) and generat\$4 with baseline	USPAT. US-PGPUB	2002/12/20 13:48

-	23	235/8 cels. and (barcode or (bar adj code)) and generat\$4 with (baseline or threshold with right with reflect\$4)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:39
-	2	416/156 pn	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:39
-	27	235/8 cels. and (barcode or (bar adj code)) and (comparator with threshold with detect\$4)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:43
-	72	235/8 cels. and (barcode or (bar adj code)) and (comparator with threshold with detect\$4)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:46
-	10	235/462/25 cels. and (comparator with threshold with detect\$4)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:49
-	40	235/462/25 cels. and (comparator with bias with detect\$4)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:50
-	14	235/462/25 cels. and (scan with background)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 15:53
-	4	533/142 pn. or 416/156 pn	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 16:34
-	1	235/462/25 cels. and (inverter near to sum\$4)	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 16:39
-	58858	235/8 cels. and (inverter same (summing adj amplifier))	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 16:40
-	12	235/8 cels. and (inverter same (summing adj amplifier))	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 16:41
-	7	235/8 cels. and (inverter adj (summing adj amplifier))	USPAT. US-PGPUB. EPO, JPO. DERWENT. IBM_TDB	2002/12/20 16:42

235-4+2.25 cc/s and subtract\$4	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/21 16:43
235-4+2.25 cc/s and subtract\$4 with inverter	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 16:45
235-4+2.25 cc/s and compar\$4	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/21 16:58
comparator with inverter with (summing adj amplifier)	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 16:58
comparator near to inverter with (summing adj amplifier)	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 17:04
(barcode or (bar adj code)) with detect\$4 and inverter adj10 (summing adj amplifier)	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 17:06
Barcode or (bar adj code) and inverter adj10 (summing adj amplifier)	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 17:06
2701 (barcode or (bar adj code)) and subtract\$4	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 17:06
\$4 (barcode or (bar adj code)) and subtract\$4 with threshold	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/21 14:03
235-8 cc/s and (sample adj vessel)	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/20 17:26
2 (barcode or (bar adj code)) and subtract\$4 with signal with other	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/21 14:21
2 528 1 2 pm	USPAT. US-PGPUB. EPO, JPO. DERWENT. BPM_TDB	2002/12/21 14:49

1	235 (8 ccs and (barcode or (bar adj code)) adj reader and (red adj laser adj beam))	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 14:51
2	235 (8 ccs and (barcode or (bar adj code)) and (subtract\$4 with (inverter or inverting) with (summing adj amplifier)))	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 14:53
3	(barcode or (bar adj code)) and (subtract\$4 with (inverter or inverting) with (summing adj amplifier))	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:00
4	(subtract\$4 with (inverter or inverting) with (summing adj amplifier))	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 14:56
5	(subtract\$4 near10 (inverter or inverting) near10 (summing adj amplifier))	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 14:56
6	(barcode or (bar adj code)) adj reader and (red near4 laser near4 beam)	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 16:10
7	(inverter with resistor) and (summing adj amplifier with resistor)	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:09
8	(inverter with resistor) and (summing adj amplifier with resistor) and ratio	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:10
9	(inverter with resistor) and (summing adj amplifier with resistor) and (resistor with ratio with '1/3')	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:10
10	(inverter with resistor) and (summing adj amplifier with resistor) and (resistor with ratio)	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:20
11	(inverter) and (summer or (summing adj amplifier) same resistor same ratio)	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:22
12	(inverter) and (summer or (summing adj amplifier) same resistor same ratio)	USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB	2002/12/21 15:25

-	resistor same (ratio of 4:2:444 pN to 3) or ratio of 4:2:444 pN to 1)	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/15/26
-	resistor same (ratio of 1 to 3" or "ratio of 3 to 1")	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/15/27
-	25000 (resistor same (ratio))	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/15/27
-	73 (resistor same (1/3))	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/15/30
-	6 (resistor same (1/3) same (summer or (summing adj. amplifier))	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/15/28
-	12 (resistor same (1/3) same amplifier	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/15/32
-	2 4868375 pn	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/16/13
-	2 5280162 pn	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/16/16
-	2 5453664 pn	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/16/21
-	6459 (amplifying with signal with (three or '3'))	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/16/22
-	45 (250 \$ ccts. and amplifying with signal with (three or '3'))	USPAT. US-PGPUB. EPO, JPO, DERWENT, IBM_TDB	2002/12/21/16/32
-	6 (235 \$ ccts. and amplifying with signal with (three or '3') each times)	USPAT. US-PGPUB. EPO, JPO, DERWENT,	2002/12/21/16/33

-	amplifying with signal with three or 3 adj times	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/21/16:33
-	235/8 cels and optical adj timing adj detector	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/21/16:42
-	235/8 cels and timing adj detector	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/16:28
-	5280102 or "5453004" pu	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/16:42
-	129 235/8 cels and (timing adj signal) and scan	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/15:43
-	6 235/402.25 cels and (timing adj signal)	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/15:44
-	51 235/8 cels and (scan near3 synchron\$8) with signal	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/16:23
-	42 (235/8 cels and (scan near3 synchron\$8) with signal) and (barcode or (bar adj code))	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/15:52
-	6 (coupling adj circuit) and (signal adj generator) and (sample-and-hold or (sample adj hold)) and (voltage adj amplifier)	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/16:38
-	6 235/8 cels and (coupling adj circuit) and (signal adj generator) and (sample-and-hold or (sample adj hold)) and (voltage adj amplifier)	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/16:28
-	6 (coupling adj circuit) and (signal adj generator) and (sample-and-hold or (sample adj hold)) and (voltage adj amplifier)	USPAT. US-PGPUB EPO JPO DERWENT IBM_TDB	2002/12/22/16:29
-	10 235/8 cels and (barcode or (bar adj code)) and scan and (coupling adj circuit)	USPAT. US-PGPUB EPO JPO DERWENT	2002/12/22/16:33

-	235-4-2-25 cels. and (coupling adj. level)	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:39
-	235-4-2-25 cels. and (signal adj. generator) and (sample-and-hold)	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:39
-	235-4-2-25 cels. and (sample-and-hold) and (voltage adj. amplifier)	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:40
-	82-235-8 cels. and (correct\$4 with scan with signal)	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:44
-	6-235-8 cels. and (correct\$4 with scan with signal) and (sample-and-hold) or 'S/H')	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:42
-	28-235-8 cels. and (average adj. level)	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:45
-	20-235-8 cels. and (average adj. level) and amplifier	USPAT. US-PGPUB. EPO, JPO DERWENT, IBM_TDB	2002/12/22 16:45